

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20060165903"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 14:03
S2	2	"53145820"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:28
S3	2	"60065783"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:30
S4	29	"393525"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:31
S5	122	"133557"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:34
S6	10	"10018645"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:35
S7	8625	ceramic\$3 near9 (pore porous porosity microporo\$7) near20 (seal\$4 impregnat\$7 coat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:37

S8	8	S7 near20 (photopolymeri\$7 ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:38
S9	8	S7 near20 (photopolymeri\$7 photo\$1curable ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:40
S10	9	"5395954"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 21:46
S11	2	S7 and (aqueous water \$1borne solvent \$1borne ((solvent water) near based)) near9 (photopolymeri \$7 ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden \$4))) and (pigment dye colorant colo\$1r \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 22:04
S12	234	ceramic\$3 near9 (seal \$4 impregnate\$7 coat \$3) and (aqueous water\$1borne solvent \$1borne ((solvent water) near based)) near9 (photopolymeri \$7 ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden \$4))) and (pigment dye colorant colo\$1r \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 22:15

S13	4	ceramic\$3 near9 (seal \$4 impregnated\$7 coat \$3) near20 (aqueous water\$1borne solvent \$1borne ((solvent water) near based)) near9 (photopolymeri \$7 ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden \$4))) and (pigment dye colorant colo\$1r \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 22:16
S14	4	ceramic\$3 near9 (seal \$4 impregnated\$7 coat \$3) near20 (aqueous water\$1borne solvent \$1borne ((solvent water) near based)) near9 (photopolymeri \$7 photocurable ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden\$4))) and (pigment dye colorant colo\$1r\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 22:17
S15	82	ceramic\$3 near9 (seal \$4 impregnated\$7 coat \$3) and (aqueous water\$1borne solvent \$1borne ((solvent water) near based)) near9 (photopolymeri \$7 ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden \$4))) near20 (pigment dye colorant colo\$1r \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 22:18

S16	13	(pore porous porosity microporo\$7) near20 ceramic\$3 near19 (seal \$4 impregnat\$7 coat \$3) and (aqueous water\$1borne solvent \$1borne ((solvent water) near based)) near9 (photopolymeri \$7 ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden \$4))) and (pigment dye colorant colo\$1r \$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 22:36
S17	2	((RAFFAELLO) near2 (MAZZANTI)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 22:42
S18	16	(pore porous porosity microporo\$7) near20 ceramic\$3 near19 (seal \$4 impregnat\$7 coat \$3) and (aqueous water\$1borne solvent \$1borne ((solvent water) near based)) near9 (photopolymeri \$7 ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden \$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 22:48
S19	19	(pore porous porosity microporo\$7) near20 ceramic\$3 near19 (seal \$4 impregnat\$7 coat \$3) and (aqueous water\$1borne solvent \$1borne ((solvent water) near based)) near19 (photopolymeri \$7 ((radiation ultraviolet UV) near3 (curable cross\$1link\$5 cure\$3 curing harden \$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 22:49
S20	3606	(tint\$3 colo\$1r\$3 pigment\$3 dye\$3) near9 (seal\$3 coat\$3 impregnat\$7) near9 (pore porosity porous micropor\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 11:36

S22	84	polymethyl \$1methacrylate near3 (photocur\$5 photopolymeri\$5 photo \$1sensitive ((radiation UV ultraviolet) near2 (curable cure\$3 cross \$1link\$3 harden\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 21:11
S23	2	(water solvent aqueous) near9 S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 21:15
S24	2	(water solvent aqueous) near19 S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 21:16
S25	8	(water solvent aqueous) same S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/09 21:16

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